



## REPORT: IAHR DIVISION II – SECTION 1

**Name:**

Hydraulic Machinery and Systems

**Scope:**

To promote scientific and technical exchange and develop knowledge in the field of hydraulic machinery and systems

**Section Committee Address**

IAHR Section Hydraulic Machinery and Systems  
Professor François Avellan  
c/o EPFL Laboratory for Hydraulic Machines  
Avenue de Cour 33 Bis  
CH 1007 Lausanne  
Switzerland

**Working Group**

Cavitation and Dynamic Problems,  
Chairman Professor Albert Ruprecht, TU Stuttgart  
1 meeting every 2 years, 1<sup>st</sup> meeting held in Barcelona on 28-30 June 2006 hosted by Prof. Eduard Egusquiza with the collaboration of Voith Siemens Hydro and Endesa. 2<sup>nd</sup> meeting to be held in Timisoara on October 24-26, 2007 hosted by Prof. Romeo Resiga

**Publications**

CD-Rom of the proceedings of the 23<sup>rd</sup> IAHR Symposium on Hydraulic Machinery and Systems held in Yokohama on October 17-21, 2006. Cavitation and Dynamic Problems.

**Recent Past Activities**

1<sup>st</sup> Working Group Meeting held in Barcelona on 28-30 June 2006  
23<sup>rd</sup> IAHR Symposium on Hydraulic Machinery and Systems held in Yokohama on October 17-21, 2006.

**Planned Activities (Mid 2007 to Mid 2009)**

2<sup>nd</sup> Working Group Meeting to be held in Timisoara on. 24-26 October, 2007  
24<sup>th</sup> IAHR Symposium on Hydraulic Machinery and Systems to be held in Foz do Iguassu, Brazil on October 27-30, 2008

**Web Pages for the Section**

Every organizing Committee maintains the web page for the next coming Symposium  
see <http://www.iahrmachinery2008.com/>

**Participation in IAHR in Venice**

Prof. François Avellan, Section Chairman, will participate to the IAHR Division Meeting to be held Sunday July 1, 11:00 - 13:00.